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May 1965

PHOTOGRAPHIC INTERPRETATION REPORT

517573

# ICBM COMPLEX, YURYA, USSR LAUNCH AREA K

DECLASS REVIEW by NIMA/DOD



CIA



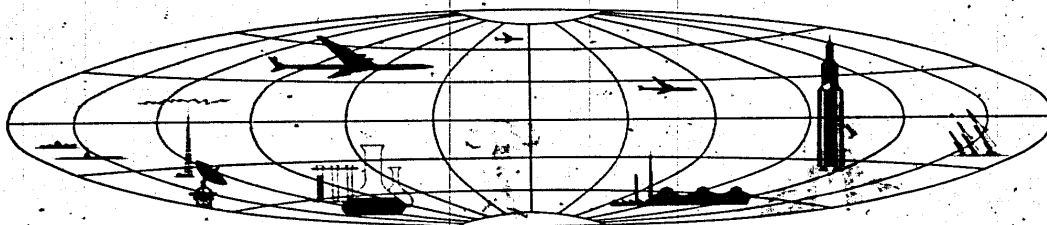
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ICBM COMPLEX, YURYA, USSR  
LAUNCH AREA K

25X1D This report, based on KEYHOLE photog-  
raphy of [REDACTED] updates  
information on Launch Area K (10)\*, Yurya  
ICBM Complex, contained in NPIC R-204/64,

25X1D [REDACTED]

Launch Area K (10) (59-13N 49-18E), lo-  
cated 10.0 nautical miles (nm) north of the  
complex support facility, consists of a completed  
Type IIIA launch site and a site support facility  
(Figures 1 and 2). There was no evidence of  
the site in [REDACTED] and the  
first evidence of activity was present in [REDACTED]

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Construction of the site  
was considered complete in [REDACTED]

The launch site consists of a loop-road  
configuration which contains a control bunker,  
a small building, and 3 launch silos. The  
launch silos are connected to the loop road.

\*TDL site designator is indicated in parentheses.

by short access roads. A probable spray pond  
is located just outside the loop road to the  
rear of the site. Two earth-mounded receiving,  
inspection, and maintenance (RIM) buildings  
are situated off the loop road at the southeast  
end of the launch site. The access doors to  
these buildings appear to be approximately 45  
feet wide.

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The site support facility, consisting of 60  
structures, is located approximately 3,700 feet  
east of the launch site. The majority of these  
buildings are administration or barracks-type  
buildings. The facility also contains 1 T-shaped  
building, 1 L-shaped building, and 3 earth-  
mounded structures.

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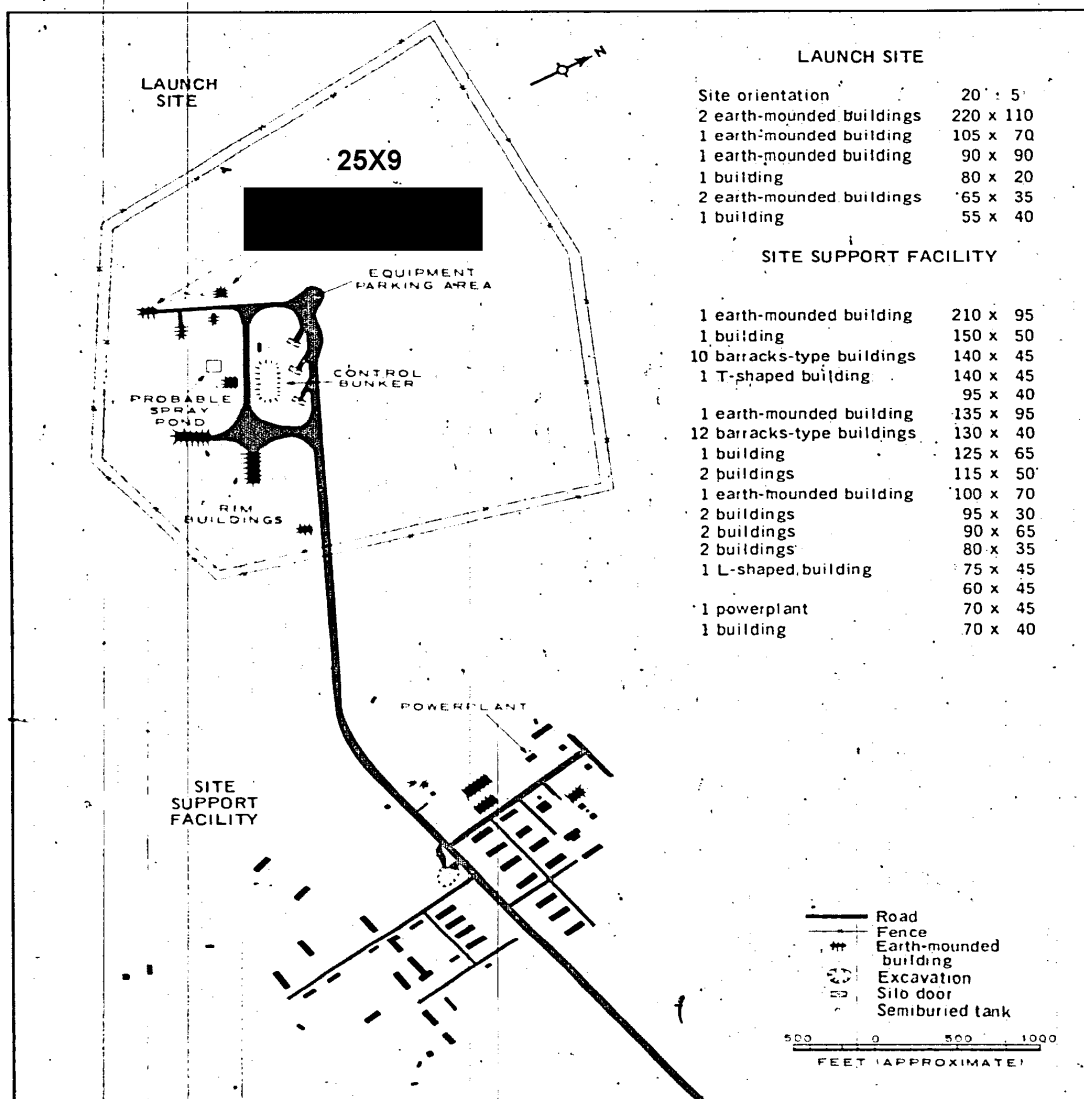


FIGURE 2. LAYOUT OF LAUNCH AREA K.

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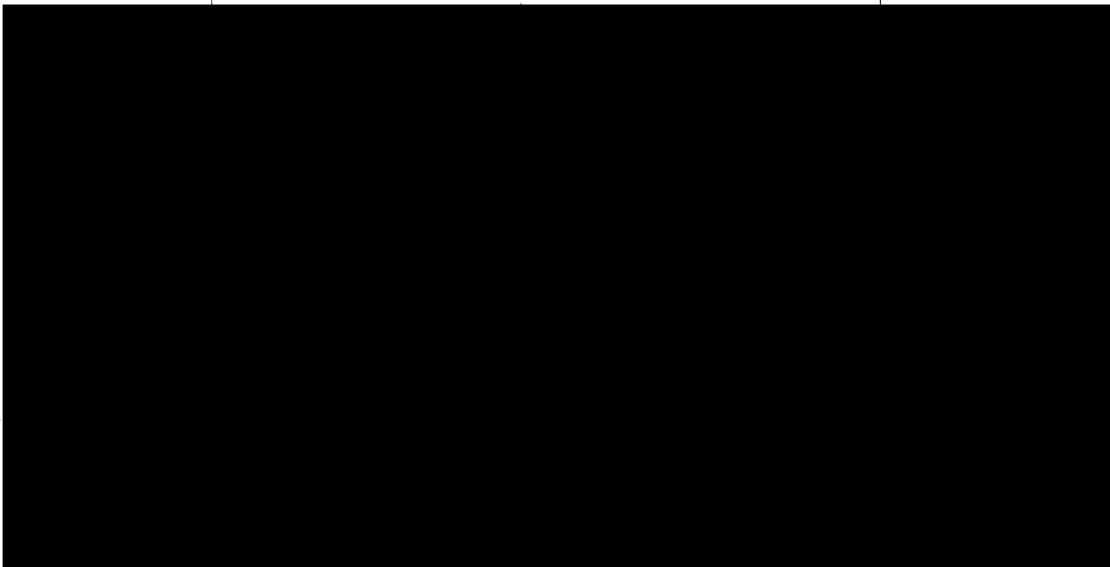
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REFERENCES

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MAPS OR CHARTS

SAC, US Air Target Chart, Series 200, Sheet 0155-3HL, 4th ed, Sep 63, scale 1:200,000 (SECRET)

DOCUMENT

1. NPIC, R-204-64, *ICBM Control System, USSR*, Mar 64 (TOP SECRET RUFF)

REQUIREMENT

GMAIC, 1-65

NPIC PROJECT

11-03-65

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